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<!--StartFragment-->RESULT 2
ABP62993
ID   ABP62993 standard; protein; 142 AA.
XX
AC   ABP62993;
XX
DT   14-OCT-2002 (first entry)
XX
DE   Human polypeptide SEQ ID NO 430.
XX
KW   Human; vulnerary; dermatological; neuroprotective; nootropic; cancer;
KW   antiparkinsonian; immunostimulant; cytostatic; immunosuppressive;
KW   antidiabetic; antiallergic; gene therapy; wound healing; tissue repair;
KW   burn; central nervous system disorder; Alzheimer's disease;
KW   Parkinson's disease; Huntington's disease; immune disorder;
KW   autoimmune disorder; multiple sclerosis; diabetes; allergy.
XX
OS   Homo sapiens.
XX
PN   WO200218424-A2.
XX
PD   07-MAR-2002.
XX
PF   31-AUG-2001; 2001WO-US027093.
XX
PR   01-SEP-2000; 2000US-00654935.
XX
PA   (HYSE-) HYSEQ INC.
XX
PI   Tang YT, Asundi V, Zhou P, Xue AJ, Ren F, Zhang J, Wang J;
PI   Zhao QA, Wang D, Liu C, Drmanac RT, Wehrman T;
XX
DR   WPI; 2002-583321/62.
DR   N-PSDB; ABQ93472.
XX
PT   New polynucleotide and polypeptides, useful for treatment and diagnosis
PT   of Alzheimer's, Parkinson's, Huntington's, amyotrophic lateral
PT   sclerosis, immune deficiencies, cancer, autoimmune disorders, multiple
PT   sclerosis, diabetes and allergies.
XX
PS   Claim 20; SEQ ID NO 430; 284pp + Sequence Listing; English.
XX
CC   The invention relates to an isolated polynucleotide (I) comprising one of
CC   245 sequences (ABQ93288-ABQ93532). Treating a condition comprising
CC   administering to a mammalian subject a composition comprising the protein
CC   (II) encoded by (I) (ABP62809-ABP63053) or an antibody (III) to (II).
CC   (I), (II) and (III) are useful for diagnostic evaluation of disorders.
CC   (I) is useful for gene therapy of diseases and (II) can be used for
CC   therapeutic treatment. Diseases that may be treated include wound healing
CC   and tissue repair, burns, central nervous system disorders (e.g.
CC   Alzheimer's, Parkinson's, Huntington's and amyotrophic lateral
CC   sclerosis), immune deficiencies, cancer, autoimmune disorders, multiple
CC   sclerosis, diabetes and allergies. Note: The sequence data for this
CC   patent did not form part of the printed specification, but was obtained
CC   in electronic format directly from WIPO at
CC   ftp.wipo.int/pub/published_pct_sequences
XX
SQ   Sequence 142 AA;

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Query Match 99.2%; Score 733; DB 5; Length 142;
 Best Local Similarity 99.3%; Pred. No. 2.6e-80;

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Matches 141; Conservative 0; Mismatches 1; Indels 0; Gaps 0;

Qy      1  MRTLLTILTVGSLAAHAPEDPSDLLQHVKFQSSNFENILTWDSGPEGTPDVTYSIEYKTY 60
      ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
Db      1  MRTLLTILTVGSLAAHAPEDPSDLLQHVKFQSSNFENILTWDSGPEGTPDVTYSIEYKTY 60

Qy      61  GERDWWAKKGCQRITRKSCNLTIVETGNLTLEYARVTAVSAGGRSATKMTDRFSSLQHRR 120
      ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
Db      61  GERDWWAKKGCQRITRKSCNLTIVETGNLTLEYARVTAVSAGGRSATKMTDRFSSLQHTR 120

Qy      121 RPTAFITFSKESVNQQSYPQAT 142
      ||||||||||||||||||
Db      121 RPTAFITFSKESVNQQSYPQAT 142<!--EndFragment-->

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